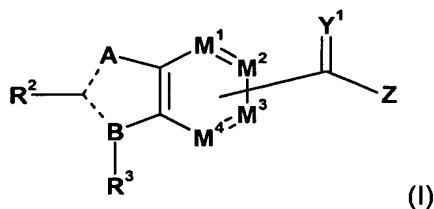


ABSTRACT

An isomer, enantiomer, diastereoisomer or tautomer of a compound, represented by formula I:



5 wherein wherein **A**, **B**, **R**², **R**³, **M**¹, **M**², **M**³, **M**⁴, **Y**¹ and **Z** are as defined in claim 1, or a salt thereof, as an inhibitor of HCV NS5B polymerase.